EHS
610

1889

EHS
610
18 x 22"

U.S. GEOLOGICAL SURVEY.
J.W. POWELL,
DIRECTOR.

MASSACHUSETTS
WELLFLEET SHEET

STATE OF MASSACHUSETTS
FRANCIS A. WALKER
HENRY L. WHITING } COMMISSIONERS
N. S. SHALER

Keith

70°10' 5' 70° 69°55' 42°
55' 55'
50' 50'
41°45' 41°45'

T R U R O
W E L L F L E E T
B R E W S T E R
D E N N I S
E A S T H A M
O R L E A N S
C A P E C O D B A Y
A T L A N T I C O C E A N

Truro
Pamet River Station
Pamet River Life Saving Station
Mill Pond
South Truro Station
Bound Brook Island
Duck Harbor
Griffin Island
Wellfleet
Station
Herring River
MAYO'S BEACH LIGHT
Commercial Wharf
Duck Creek
Great Island
Indian Neck
Station
South Wellfleet
Blackfish Creek
Gt. Beach Hill
Loagy Bay
Horse Island
Fresh Brook
Hatches Creek
Billingsgate Island
BILLINGSGATE LIGHT
Station
North Eastham
Methodist Camp Ground
CAPE COD DIVISION
OLD COLONY RAILROAD
NAUSET BEACH BEACONS
Nauset Beach Life Saving Station
Eastham Centre
Great Pond
Herring Pond
Herring River
Bound Meadow River
Rock Creek
Rock Harbor
Namskaket Creek
Namskaket
Station
Cedar Pond
Town Cove
Orleans
Hopkins Island
Nauset
Nauset Harbor
East Orleans
Pochet Neck
Pochet Island
Barley Neck
Station
East Brewster
Mill Hill
Myricks Pond
Gibbs Pond
Mud Pond
Baker's Pond
Quivett Creek
Stony Brook
Freemans Pond
Brewster
Cliff Pond
Little Cliff Pond
Long Pond
South Orleans
Namequoit Point
Sampson Island
Hog Id.
Orleans Beach Life Saving Station
Quivett Neck
Schoolhouse Pond
Station
No Bottom Pond

Henry Gannett Chief Geographer.
Marcus Baker Geographer in charge.
Triangulation by the U.S. Coast and Geodetic Survey.
Topography by the U.S. Coast and Geodetic Survey
and by C. B. Clark.
Surveyed in 1887.

Scale 62,500
0 1 2 3 4 5 Miles
Contour Interval 20 feet
Datum is mean Sea level
1889.

6676

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